DDA SUBJECT	FILE CORY
OCA-8	7-080

ROUTING AND TRANSMITTAL SLIP				6 Mar 87		
O: (Name, office symt building, Agency/P		Initials	Date			
Director of	Logistics					
•	· · · · · · · · · · · · · · · · · · ·					
Action	File	Note and Return				
Approval	For Clearance	Per Conversation				
As Requested	For Correction	Prepare Reply				
Circulate	For Your Information	See Me				
Comment	Investigate	Signature				

#1 - FOR ACTION: Please prepare draft response.

Return to me for forwarding to OCA.

SUSPENSE: 20 MARCH 1987

STAT

ŜŦÂŦ

FROM: (Name, org. symbol, Agency/F	nd similar actions ost) Room No.—Bidg.
The state of the s	Noon No Diag.
EXA/DDA	Phone No.
\$041-102 * U.S.G.P.O.: 1983-421-529/320	OPTIONAL FORM 41 (Rev. 7-76 Prescribed by QSA FPMR (41 CPR) 101-11.206

			- AIID	KECOK	D SHEET	
SUBJECT:	(Optional) Request from	Rep. St	eny Hoye	r		
FROM:				EXTENSION	NO.	
	EXO/OCA		}		DATE	
TO: (Offic	7B24 Headquarters er designation, room number, and		ATE .	 	6 March 19	987
building)	ę ,	RECEIVED	FORWARDED	OFFICER'S INITIALS	COMMENTS (Number en to whom. Draw a line	ach comment to show from who across column after each commen
1.	_	1900 No. 1800		- , , , , , , , , , , , , , , , , , , ,	drafting	preciate someone a response to the
2.	**************************************	193			attached. formatv here.	Don't worry about ve'll put in final
3.					Thanks a	lot.
4.						
5.						
6.	EXO/OCA					
7.	7B24 Headquarters					
3.						
9.		:				
10.					:	
11.					1	
12.						
13.	7					
14.						
15.					<u>.</u>	

Sanitized Copy Approved for Release 2011/10/07: CIA-RDP89G00643R000800130005-0

STAT

STAT

OCA 87-0801

OFFICE OF CONGRESSIONAL AFFAIRS Routing 8lip

	ACTION	INFO
1. D/OCA		ж
2. DD/Legislation		x
3. DD/Senate Affairs		x
4. Ch/Senate Affairs		
5. DD/House Affairs		х
6. Ch/House Affairs		
7. Admin Officer		
8. Executive Officer	х	
9. FOIA Officer		
10. Constituent Inquiries Officer		***
11.		
12.		
SUSPENSE]	L2Mar87	

Action Officer:	
Remarks:	

ecf 5Mar87 Name/Date

Date

STAT

Sanitized Copy Approved for Release 2011/10/07: CIA-RDP89G00643R000800130005-0

DTERY M. HOYER

DEMOCRATIC STEERING AND POLICY COMMITTEE

CO-CHAIRMAN
COMMISSION ON SECURITY AND
COOPERATION IN EUROPE

Congress of the United States Mouse of Representatives Washington, DE 20515

APPROPRIATIONS COMMITTEE

TREASURY, POSTAL SERVICE, GENERAL GOVERNMENT

LABOR,
HEALTH AND HUMAN SERVICES,
EDUCATION

DISTRICT OF COLUMBIA

February 26, 1987

0/COKGRESS	CKAL AFFAIRS	
87-0	801	

STAT

Director

Legislative Liaison

Central Intelligence Agency

Washington, D.C. 20505

STAT

Dear

STAT

Enclosed is a copy of the letter which I received from

regarding his concern for substandard construction bolts for building

projects at the Central Intellignece Agency facility.

STAT

I can certainly appreciate concern and I am enclosing the bolt he picked up at the site. I would appreciate your checking into this situation and providing guidance for my response.

With kindest regards, I am

Sincerely yours

STENY H. HOYEF

Enclosures

Please respond to:

4351 Garden City Drive Suite 625

Landover, Maryland 20785



STAT -

STAT

STAT

JACK ANDERSON and JOSEPH SPEAR

Counterfeit Bolts Endanger A. Pro

tibstandard bons have been sound at one U.S. suclear power plant and may well be in place at others, ready to give way at the first serious vibration or ultra-high temperature. And the Nuclear Regulatory Commission is alarmingly relaxed about the danger that the faulty fastener could cause a Chernobyl-like disaster.

The bolts are counterfeits, mostly from Taiwan, Korea and Japan. They look like high-grade bolts and bear false industry markings designating top-quality manufacture. But they are made of substandard metals or are inadequately tempered to withstand atress.

A quality-control official at the commission told our associate Stewart Harris he was reasonably certain that there were no counterfeits in nuclear power plants, because a recent random test had turned up none. Asked how many bolts were actually tested, the official replied: "13."

Further tests will be made on perhaps 30 more bolts taken from three to five power plants, the official said.

We have news for the commission: Counterfeit bolts have already been found in storage at a nuclear power plant. Bill Windt of Texas Bolt conducted aboratory tests on bolts taken from a plant that he said had bought "tons" of substandard steel fasteners. He was told he'd be sued if he revealed the name of the plant, but he was able to tell us the nuts and bolts he tested at his Houston lab did not meet specifications and could fail under such conditions as the extreme temperatures that are common in nuclear cooling systems. The bolts were subsequently discarded.

The substandard fasteners discovered by Windt bren't the only ones that have been palmed off on the nuclear industry. We have also learned that bogus bolts were purchased by PosiSeal international, a Connecticut firm that makes butterfly valves for nuclear plants.

We spent weeks poring over Nuclear Regulatory Commission documents for any mention of wounterfeit bolts, and found absolutely nothing. But we were told that commission inspectors might not recognize a spurious bolt if they tripped over one.

We presented our evidence to a number of experts in the industry. Their responses were shilling. Tommy Grant of Grant Fasteners in Houston, said: "Frightening."

Frank Akstens, an engineer and editor of Bastener Technology International magazine, said: The documented evidence you send is appalling testimony on the behavior and shortcomings within the nuclear power industry."

John Cole of Product Risk Reduction Inc. of Westlake, Ohio, said, "I see many of the assumptions and decisions indicated in the Icommission's] reports as basic ignorance of the products and the world fastener base."

Charles Wilson of the industrial Fastener institute in Cleveland agreed. Some of the engineers who wrote the reports appeared answare, for example, that bolts that are too hard can be as dangerous as ones that are too wort. If they're too hard, Wilson explained, they won't break loose under extremely high pressure as they're intended to; lacking this safety feature, the entire cooling system could explode.